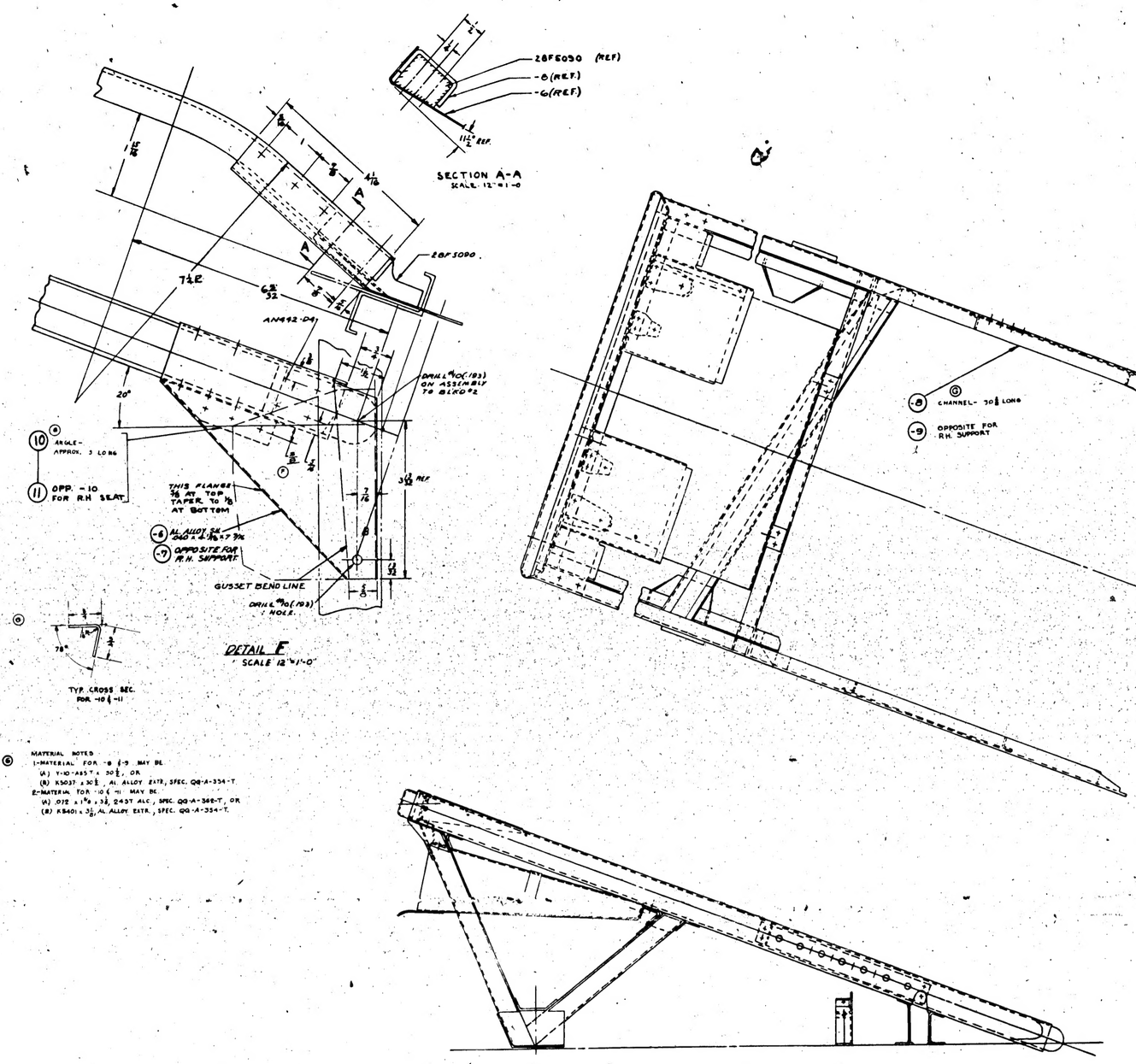

MATERIAL NOTES

1-MATERIAL FOR -8 & -9 MAY BE
(A) Y-10-A65 T x 30 1/2, OR
(B) KS037 x 30 1/2, AL ALLOY EXTR, SPEC. QQ-A-354-T

2-MATERIAL FOR -10 & -11 MAY BE
(A) .012 x 1 5/8 x 3 3/8, 24ST ALC, SPEC. QQ-A-362-T, OR
(B) KS401 x 3 3/8, AL ALLOY EXTR, SPEC. QQ-A-354-T.

SUPPLIED & DEPARTMENT CLASSIFICATIONS				
	LTR	ALTERATION	DATE	BY
	A	CANCELING - 3 ASSY PER 28F1060 - 3 ASSY REPLACED AS 28F1060 - 1 ASSY WITH 28F1060-11 (AS SHOWN)	10-17-44	WMB
SPEC 15 SEP	B	REVISED 28F1060-9 & -27 PER 28F1060-9 & -27 NO WT. CHG	12-20-44	[illegible]
	C	28F1060-8 & -10 & -11 WERE -8L & -10L & -11R & -11R (NO WT. CHG)	2-23-45	[illegible]
SO 1 PCS 4A SEC 2 PER	D	REVISED REQ/AIRPLANE (NO WT. CHG.)	2-23-45	[illegible]
EGA 7707 D	E	MCR 4[illegible] WAS MCR 4[illegible] NO WT. CHG	4-15-45	[illegible]
	F	RING 3/8 WAS 3/4 (NO WT. CHG)	8-15-45	[illegible]
	G	ON FACE AT -8 & -9 REMOVED NOTE AL ALLOY EXTR. 1 3/4 x 7/16 x 7/8 ALCOA DIR 2.50 37" L AT -10 & -11 REMOVED NOTE 1 1/2 x 3/4 CLOSE ANGLE TO 78° 3/4 x 3/4 x 1/16 AL ALLOY EXTR. ADDED MATERIAL NOTES 1 & 2 & TYPICAL CROSS SECTION FOR -10 & -11 WT DECREASE 8 LB	8-4-45	HODGE

NOTE: ALL DETAILS NOT SHOWN, FOUND ON 28F1060.

2- ALL RIVETS TO BE AN442-D3 UNLESS OTHERWISE NOTED.
1- FINISH - ANODIZE ALL AL ALLOY PARTS CADMIUM PLATE - 37 P-AP BEFORE ASSEMBLING 22 POS 3-9 (ON 28F303)

FINISH CODE	
Z	ANODIC TREATMENT
P	PAINT
AP	ALUMINIZED PRIMER
C	CADMIUM PLATE

CNOA (3) 464
C 91876 #495-499 & 510 & ON - 28F1060-1 R.H. SUPPORT OMPOS 1/18.
28F5060 L.H. SUPPORT AS SHOWN.
C 91876 #1-494 & 500-509
C 88676 & C 77713 - #4 & ON ONLY
C #70496, #168-200 & 77713 #1-3

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